

Abstract

A method and device for controlling autonomic or sympathetic nerve stimulation of the gastrointestinal tract. The method comprises selecting waveforms from a storage area that are representative of body organ function. The selected waveforms are then transmitted to a treatment member, which is in direct contact with the body or attached to internal targets, and which then broadcasts the waveforms to a specific body organ to modulate the body organ functioning. A control module is provided for transmission to the treatment member. The control module contains waveforms which are selected and transmitted to the treatment member, and computer storage can be provided for greater storage capacity and manipulation of the waveforms.